# **Site Evaluation Process**

# Non-Project

#### Final Environmental Impact Statement Aquatic Reserves Program Guidance

and Agency: Westington State Department of Matural Resources Aquatic Resources Program

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## Final Environmental Impact Statement

Result of public meetings and consultation through State Environmental Protection Act (SEPA) process.

Provides coarse guidance for site evaluation in the form of reserve designation criteria (section 3.2.1.3.4)



Aquatic Reserve Site Evaluation Criteria and Ecological Framework

Washington Department of Natural Resources



Peer Review Break Aquelle Eyerre Die Festimation Ottoria und Ecological Francescott Page 1 of 12

### Implementation Guidance

Provides justification, best available science and ecological framework for reserve designation criteria.

Describes the specific site characteristics DNR will measure to assess designation criteria.

Includes a 'Site Evaluation Form' that gives structure to Technical Advisory Committee's evaluation of sites.

Portions are currently being peer reviewed by a panel of regional experts.

#### **Commissioner of Public Lands**

Receives recommendations from Technical Advisory Committee, DNR staff, reports from public meetings, and supporting materials.

Makes final decision for withdrawal status.





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#### **External Peer Review Panel**

W. James Barry, Ph.D. – California Department of Parks and Recreation Mike Beck, Ph.D. - The Nature Conservancy

Megan Dethier, Ph.D. – University of Washington, Department of Biology David Fluharty, Ph.D. University of Washington, School of Marine Affairs

Ray Hilborn, Ph.D. - University of Washington, School of Aquatics and Fishery Sciences

Wayne Palsson, M.S. – Washington Department of Fish and Wildlife

Julia Parrish, Ph.D. - University of Washington, School of Aquatics and Fishery Sciences

Kit Rawson, M.S. - Tulalip Natural Resources

Many Ruckelshaus, Ph.D. - NOAA National Marine Fisheries Service



Seven member committee recruited through open call for qualified candidates in April 2003.

Future calls for qualified candidates will occur on an as needed basis.

Committee will evaluate sites using Site Evaluation Form.

Evaluation will consider information collected through data compilation, public meetings, consultations, and site visits.

#### Expertise and Experiences of Technical Advisory Committee

Fisheries Research Biologist – Washington State Department of Fish and Wildlife

Fisheries Scientist - Professor at University of Puget Sound

Restoration Ecology – Resource Steward – Washington Parks and Recreation Commission

Zoologist – Environmental Science Consultant and Lecturer in Environmental Sciences, University of Washington, Tacoma

Tribal Natural Resources Director

Senior Aquatic biologist – Washington State Department of Ecology

Wetland Ecologist – Region 10 Federal Environmental Protection Agency